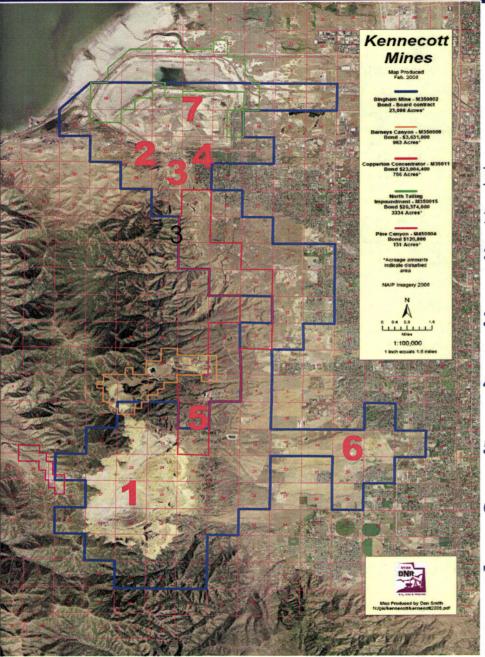


Rio



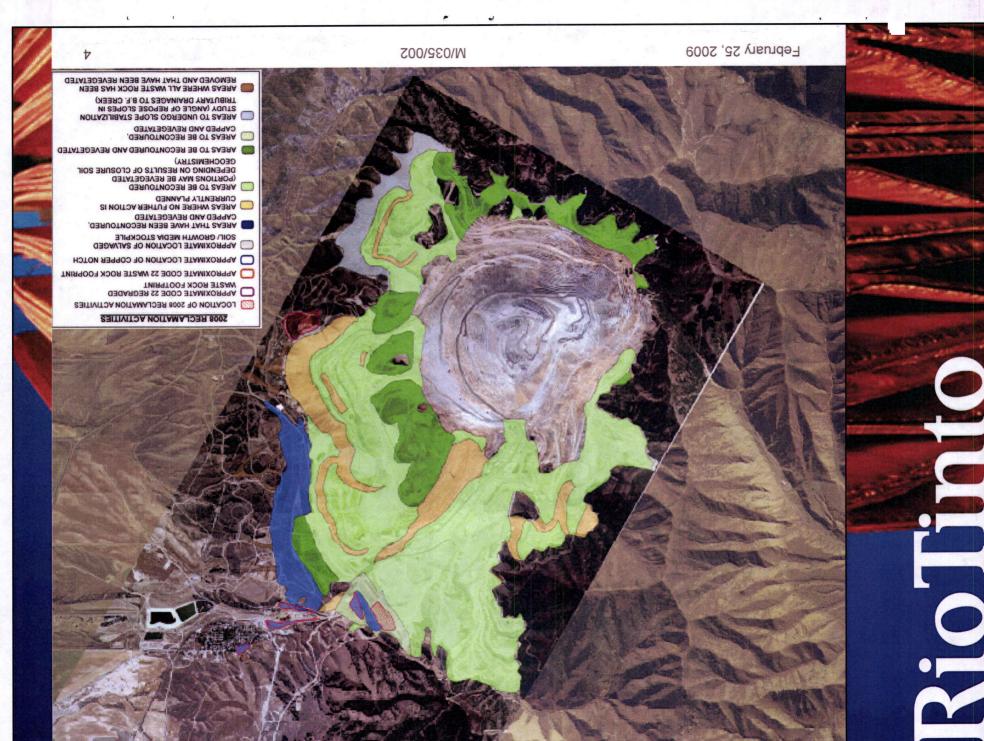
20 Miles Between Mine & South Tailing Impoundment

February 25, 2009

M/035/002

M/035/002

- 1. Bingham Canyon Mine
- 2. Arthur Concentrator Reclaimed
- 3. Bonneville Crusher Reclaimed
- 4. Magna Concentrator Reclaimed
- 5. Precipitation Plant Reclaimed
- 6. SJ Evaporation Ponds Reclaimed
- South Tailing Impoundment



M/035/002 Bingham Canyon Mine

RioTi



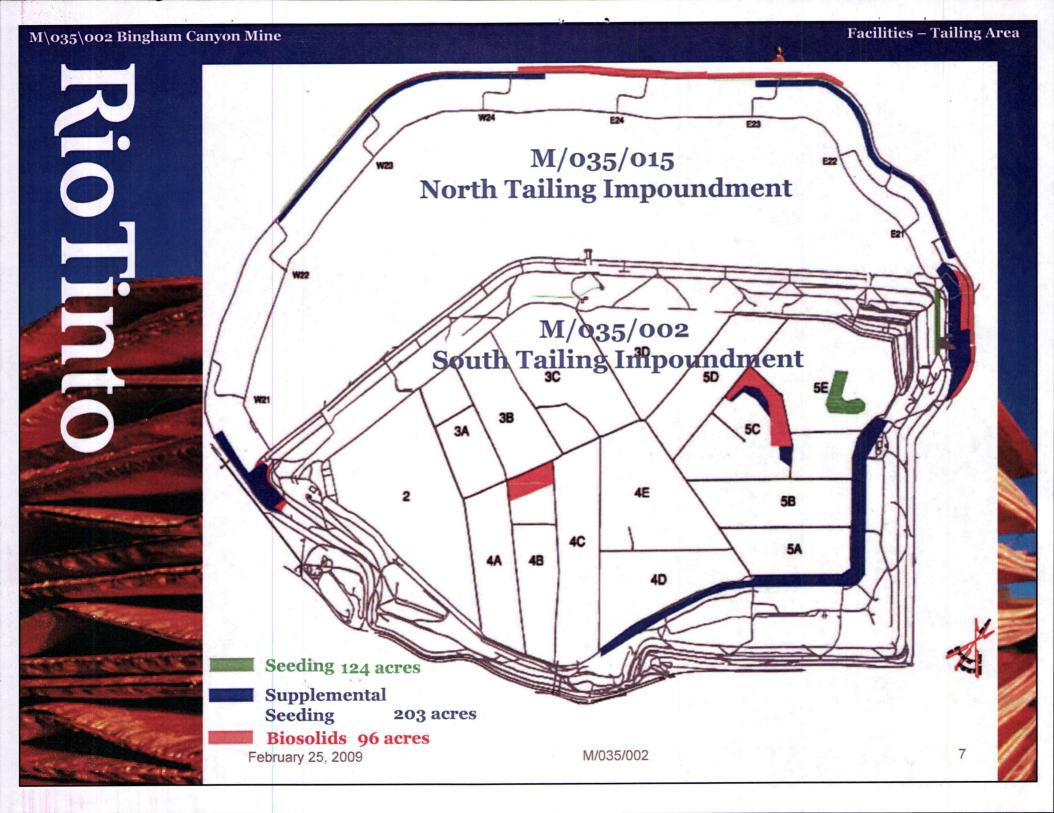
RioTi



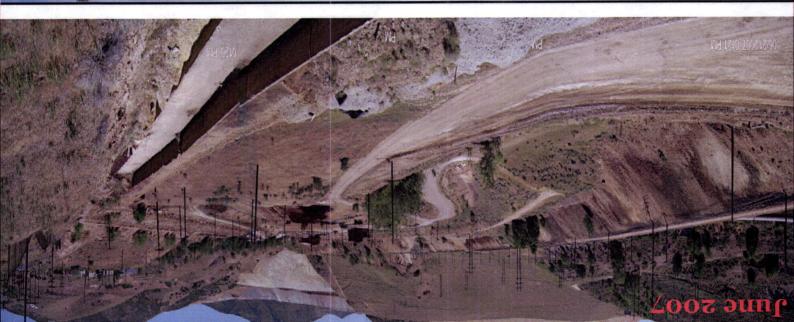
February 25, 2009

M/035/002

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Example – Reclamation and Restoration

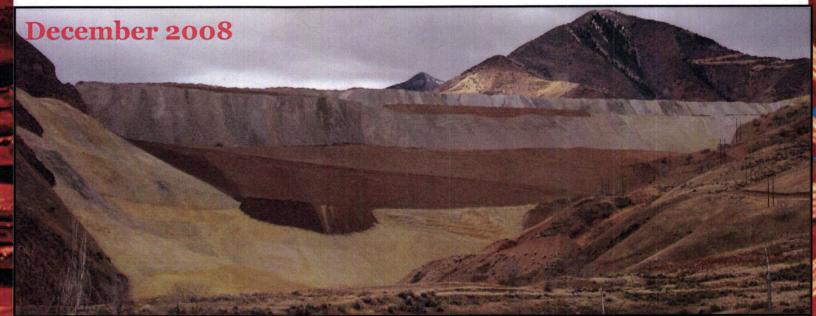




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Example - Reclamation and Restoration





February 25, 2009

Summary of Significant 2008 Activities

Lower Bingham Upper 5990 section re-grade, rip, seed, plant seedlings

Lower Bingham 6190 section soil salvage, re-grade & stage soil

Bonneville Crusher re-vegetation

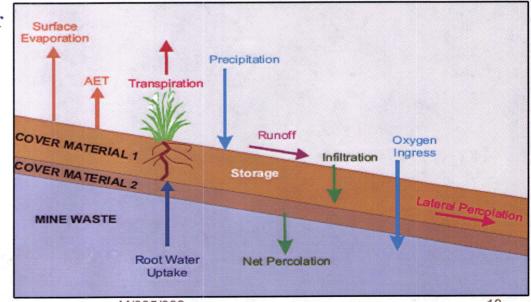
Magna Concentrator re-vegetation

Precipitation Plant re-grade & re-vegetate

Third-party soil characteristic and test plot studies

Store & release cover design modeling

ARD technology transfer



February 25, 2009

M/035/002

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RT/KUCC Anticipates the Following 2009 Activities

Complete Lower Bingham Lower 5990 section re-grade, rip, seed, planting

Complete Lower Bingham Upper 6190 section re-grade, soil placement, seed

Complete Lower Bingham Upper 6190 section experimental regrading at 2:1 slope, soil, seed

Complete additional field sampling of potential cover material sources required to complete modeling for experimental store and release cover and initiate field trials

Initiate additional BAT and/or experimental projects as warranted and as funding allows

Environmental Remediation Update

In 2008, EPA withdrew its proposal to list the Kennecott South Zone on the Superfund National Priorities List thus:

- Recognizing more than a decade of soil and groundwater clean up that has eliminated or substantially reduced risk to human health and the environment
- Removing the stigma that can be associated with being named a Superfund site

Kennecott's South Zone groundwater clean up continues as:

- KUCC posted \$15m surety with EPA in 2008 to guarantee that clean is completed
- Clean up is expected to last several decades

Keystone is the term associated with the longer term continuation of mining and copper production

Bingham Canyon Mine

Extension of mine life will involve additional disturbance and production of ore and waste rock within the existing M/035/002 boundary

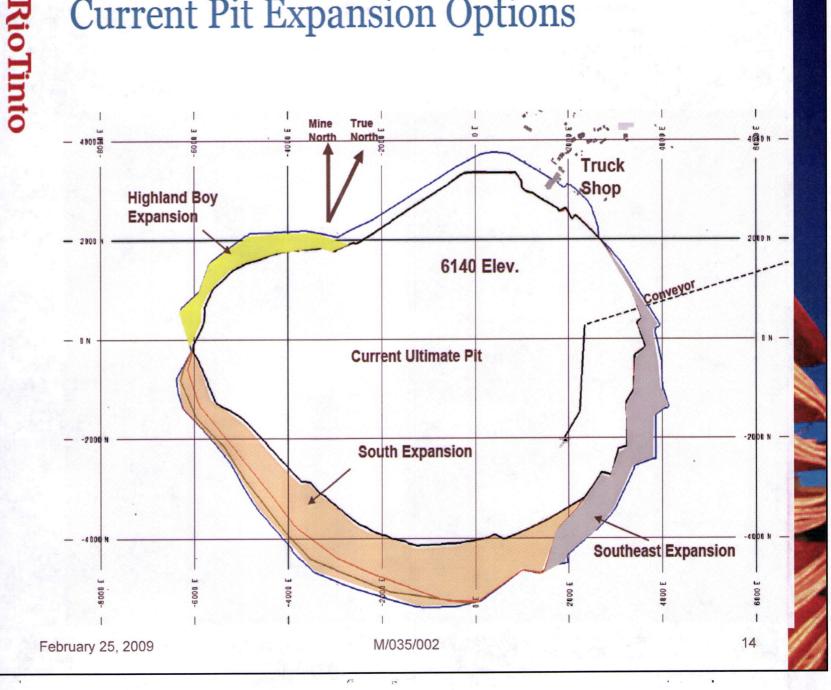
Copperton Concentrator

Extension of mine life may require a fifth-line to sustain concentrate production levels

Tailing Impoundment

Extension of mine life will increase tailing generation beyond the current ~2022 design capacity of the North tailing impoundment

Keystone Current Pit Expansion Options



Expenditures 2008

BAT and Experimentation¹ \$1,232,517 Demolition \$2,021,039 Total (\$US 2008) \$3,253,556

Total^{2,3} (\$US 1978) \$1,004,683

¹Mine BAT includes reclamation expenditures for equipment rental, maintenance and operation, seed/seedling, fertilizer/mulch/limestone application and purchase, and demolition contractors. Mine BAT does not include operating salaries or experimental costs associated with waste rock segregation or the ARD technologies report.

²Expend a minimum average, of \$50,000 in \$US 1978 dollars per year for each three year period, in maintaining a program of experimentation and in the application of BAT toward rehabilitation of land.

³Consumer Price Index (CPI) Inflation Calculator

During 2009 KUCC & UDOGM will launch a voluntary program to utilize a **Reporting Register**

to capture "at a glance" the status of KUCC ongoing reclamation activities

			2008											
MSRP	PLANT	AREA / PROJECT	Planned ^{1,4} Additional											
			BAT	Experimental	Demolition	Status	% Complete	\$ Expenditure ¹	SAT	Experimental	Demoittion	Status	% Complete	\$ Expenditu
w059022	Bingham Canyon	Lower Bingham Canyon waste rook disposal area in the control of the con	(1) Re-grade and			it) Consisted (it is acres itsis(i) Comelete growth media placement (it) 16 acres (it) Connected seeding (it) 16 acres (it) Connected seeding (it) 16 acres (it) Connected state 2000 (Samble Cas' & Curt Lear (Neutran Neighary) (it) —(Closer each seeding it) in connected state 2000 (it) in more cash seeding (it) in more cash seedi	(1) 27% (2) 100% (3) 100% (4) 100% (4) 100% (6) 50%	(9)(0)(8) 5531,934 ² (4) 54,513 (6) 513,550						
A035-002	Bingham Canyon	Lower Bingham Canyon waste rook disposal area @ Upper 8190 section	(1) Complete salvage of growth media (2) Begin Re-grade (3) Begin placement of growth media			(1) Completed (2) To continue once soil stockpile relocated to lower nat of 5590 area (3) Suspended (4) To be completed 2009	(1) 100% (2) 50% (8) 15% (4) 0%	(1)(2)(8) ⁷ (4) 50						
M059002	Bingham Canyon	Lower Eingham Carryon waste rook disposal area @ Upper 6190 section		(1) initiate re-grace at experimental 2:1 slope (2 <5 acres (2) Piace growth media (2 <5 acres (3) Re-vegetate (2 <5 acres		11) Postogned und 2005 12) Postogned und 2009 (8) Postogned und 2009	(1) C% (2) C% (3) C%	(1)(2)(8)*				•		
A055-002	Bingham Canyon	Store and release oover		It's Complete design modeling (2) Conduct field trials of the various designs		(f) Complete in 2008. Additional field sampling of potential cover material sources required to complet modeling (2) in trate field trials in 2008.		(1) \$45,000						
W035/002	Bingham Canyon	ARD Technologies Report							Presentation to DOGM staff regarding applicability of ARO technologies at Bingham Canyon Mine			Completed 200801115	193%	\$2,815
M-035-002	Bingham Canyon	Arthur Concentrator	*		(1) Demolition and removal (2) Clean borrow oracement (3) Re-grade and revegetate	Some administration shuchures remain in use	(1) 50% (2) 50% (3) 50%	\$1,345,039*		***************************************				
A035002	Bingham Canyon	Bonneville Crusher			(1) Re-grade (2) 65 acres (2) Re-vegetate (2) 50 acres	(1) Complete (2) Seed (2) 46 acres grasses (2) 6 acres shrups	(1) 100% (2) 77%							
1035-902	Bingham Canyon	Magna Concentrator			(1) Place clear borrow @ 18 acres (2) Regrade @ 18 acres (3) Vegetate @ 18 acres		(1) 100% (2) 100% (3) 100%							
W.035/002	Bingham Canyon	E1 & W1 Pump Stations			(1) Demoition (2) Removal (3) Re-grade (4) Revegetate	(1)-(4) Non: In 2009 suspended due to access & budgeting constraints. Initiation of work scheduled for 2011	(1) 0% (2) 0% (4) 0%	(1) (2) (3) (4)						

The National Mining Association report entitled

The Economic Contributions of U.S. Mining in 2007 - Providing Vital Resources for America

Mining in Utah, 2007

				Taxes on Pe	rsonal Income State &		
	Output (\$ million)	Employment	Payroll (\$ million)	Federal (S million)	Local (5 million)	FICA (\$ million)	
Total Mining							
Direct	4,590	9,920	580	n/a	n/a	n/a	
Indirect	4,600	34,120	1,430	n/a	n/a	n/a	
In-state	4,160	30,450	1,310	n/a	n/a	n/a	
Out-of-state*	440	3,670	120	n/a	n/a	n/a	
Total	9,190	44,040	2,010	251	91	292	
Coal Mining							
Direct	640	3,470	230	n/a	n/a	n/a	
Indirect	730	10,380	360	n/a	n/a	n/a	
In-state	590	9,150	320	n/a	n/a	n/a	
Out-of-state*	140	1,230	40	n/a	n/a	n/a	
Total	1,370	13,850	590	74	27	86	
Metal Mining							
Direct	1,280	2,590	190	n/a	n/a	n/a	
Indirect	1,310	8,230	390	n/a	n/a	n/a	
In-state	1,190	7,520	360	n/a	n/a	n/a	
Out-of-state*	120	710	30	n/a	n/a	n/a	
Total	2,590	10,820	580	72	26	84	
Nonmetallic Min	eral Mining			and an investment of the state			
Direct	2,670	3,860	160	n/a	n/a	n/a	
Indirect	2,560	15,510	680	n/a	n/a	n/a	
In-state	2,380	13,780	630	n/a	n/a	n/a	
Out-of-state*	180	1,730	50	n/a	n/a	n/a	
Total	5,230	19,370	840	105	38	122	

^{*} generated within the state from mining activity occurring outside the state. Totals may not sum due to independent rounding.

In 2007, KUCC in Utah

Produced 13 percent of the nation's copper (second nationwide)

Generated combined spending of \$715.3 million

Directly employed 1,839 people with an average payroll per job (including benefits) of nearly \$82,000

Directly employed 1,839 people which, with a multiplier, created a total of 12,060 jobs

Generated a total personal income through economic activity estimated to be \$516.8 million

Supported a population by this additional economic activity estimated to be 19,296

In summary, over 19,000 Utah residents — or about 6,200 households — were sustained because of the nearly three-quarters of a billion dollars of direct spending by KUCC in the Utah economy

In The News

Rio Tinto recently agreed to sell a 25% indirect minority interest in Kennecott to Chinalco

- No direct impact in local jobs, wages or taxes
- •Kennecott is still the operator
- •Rio Tinto still controls Kennecott

We still stand by all of our reclamation, environmental, safety, health and sustainable development commitments

The proposal must still go through regulatory and shareholder approval

The transaction is likely to become effective (assuming all approvals are obtained) at the end of Q2-2009 - beginning of Q3-2009

The mining industry is in a global downturn, creating very challenging markets in which we operate

Kennecott Utah Copper has been adversely affected, requiring us to aggressively control our operating costs

Kennecott Utah Copper will maintain all overall reclamation responsibilities pursuant to our contract with this Board and seek to complete additional efforts at appropriate levels given our economic situation

Thank You

			2008											
M&RP M/035/002	PLANT	AREA / PROJECT	Planned ^{1,4}									itional	and the second s	
	Bingham Canyon	Lower Bingham Canyon	BAT	Experimental	Demolition	Status (4) Completed	% Complete		BAT	Experimental	Demolition	Status	% Complete	\$ Expenditure
		waste rock disposal area	cross-rip the 5990- foot elevation (2) Place growth media salvaged Fall 2007 (3) Cap outer face average 2 feet growth media @ nominal depth 18"-36" (4) Seed (5) Plant 4000 two- year old seedlings	n		(1) Completed ② 16 acres (2)&(3) Completed growth media placement ③ 16 acres (4) Completed seeding ② 16 acres (5) Completed plant 2000 (Gamble Oak & Curl Leaf Mountain Mahogany) ② ~40/acre each species w/each seedling inoculated with mycorrhizae (vesicular-arbuscular) Wintering 2000 seedlings	(1) 27% (2) 100% (3) 100% (4) 100% (5) 50%	(1)(2)(3) \$878,944 ⁷ (4) \$4,510 (5) \$13,550						
M/035/002	Bingham Canyon					(1) Completed (2) To continue once soil stockpile relocated to lower half of 5990 area (3) Suspended	(1) 100% (2) 50% (3) 15% (4) 0%	(1)(2)(3) ⁷ (4) \$0						
						(4) To be completed 2009								
M/035/002	Bingham Canyon	Lower Bingham Canyon waste rock disposal area @ Upper 6190 section		(1) Initiate re-grade at experimental 2:1 slope @ <5 acres (2) Place growth media @ <5 acres (3) Revegetate @ <5 acres		(1) Postponed until 2009 (2) Postponed until 2009 (3) Postponed until 2009	(1) 0% (2) 0% (3) 0%	(1)(2)(3) ⁷	e					
Л/035/002	Bingham Canyon	Store and release cover		(1) Complete design modeling (2) Conduct field trials of the various designs		(1) Complete in 2009. Additional field sampling of potential cover material sources required to complet modeling (2) initiate field trials in 2009		(1) \$45,000						
M/035/002	Bingham Canyon	ARD Technologies Report	- 190						Presentation to DOGM staff regarding applicability of ARD technologies at Bingham Canyon Mine			Completed 20080116	100%	\$3,819
M/035/002	Bingham Canyon	Arthur Concentrator			(1) Demolition and removal (2) Clean borrow placement (3) Re-grade and revegetate	Some administration structures remain in use	(1) 90% (2) 90% (3) 90%	\$1,346,039 ⁶						
M/035/002	Bingham Canyon	Bonneville Crusher			(1) Re-grade @ 65 acres (2) Re-vegetate @ 50 acres	(1) Complete (2) Seed @ 45 acres grasses @ 5 acres shrubs	(1) 100% (2) 77%							8 1
1/035/002	Bingham Canyon	Magna Concentrator			(1) Place clean borrow @ 18 acres (2) Regrade @ 18 acres (3) Vegetate @ 18 acres	(1) Complete (2) Complete (3) Complete (a) 16.2 acres grass (a) 1.8 acres shrubs	(1) 100% (2) 100% (3) 100%							
M/035/002	Bingham Canyon	E1 & W1 Pump Stations			(1) Demolition (2) Removal (3) Re-grade (4) Revegetate	(1)-(4) Work in 2008 suspended due to access & budgeting constraints. Initiation of work scheduled for 2011	(1) 0% (2) 0% (3) 0% (4) 0%	(1) (2) (3) (4)						

2/24/2009

M/035/002 M/035/002	Bingham Canyon			(2) complete revegetate @ 20 acres	(2) Essentially complete (2) 17 acres grasses (2) 3 acres shrubs	(2) 95%							
M/035/002		Growth media						(1) Third-party review of soil characteristics of Bingham Canyon growth media	f				(1) \$300
	Bingham Canyon	Test plots							(1) Third-party test plot monitoring for seedling success & technical review				(1) \$50,000
M/035/002	South Tailing	Entire	(1) Initial drill seeding @ 100 acres		(1) 124 acres completed	(1) 124%	\$236,394 ⁵						
M/035/002	South Tailing	Entire	(1) Supplemental drill seeding @ 300 acres		(1) 203 acres	(1) 68%							
M/035/002	South Tailing	Entire	(1) Minor contouring & leveling as required		(1) Complete	(1) 100%							
M/035/002	South Tailing	Entire	(1) Crushed limestone application for hydro/over seeding @ 100 acres		(1) 0	(1) 0%							
M/035/002	South Tailing	Entire	(1) Limestone disking to 8" for hydro/over seeding @ 150 acres		(1) 0	(1) 0%							
M/035/002	South Tailing	Entire	(1) Bio-solids (woodchips) application @ 150 acres		(1) 96 acres	(1) 64%	-						
M/035/009	Barneys Canyon	Entire						(1) Recontour erosion area of old reclamation area			Complete	(1) 100%	(1) Internal cost no accounted for.
M/035/009	Barneys Canyon	Entire						@ ~2 acres		(1) Cover foundations and recontour truck shop and mill area @ ~2 acres	Ready for topsoil Complete by year end		(1) \$10,000
M/035/011	Concentrator	Entire	(1) 0	12 The T 18 TO 18	(1) 0					The second secon			
M/035/015	North Tailing	Entire	(1) Initial drill seeding @ 100 acres		(1) 24 acres	(1) 24%	(1) 57,000 ⁸						
M/035/015	North Tailing	Entire	(1) Supplemental drill seeding @ 350 acres		(1) 65 acres	(1) 19%	(1)					x	
M/035/015	North Tailing	Entire	(1) Bio-solids (woodchips) application @ 150 acres		(1) 0 acres	(1) 0%	(1) 0						V
M/035/015	North Tailing	Entire	(1) Spray application of hydrated lime @ 10 acres		(1) 0	(1) 0	(1) 0						
M/045/004	Pine Canyon	Entire	(1) 0		(1) 0	(1) 0	(1) 0	7 1 2 10					

² Expend a minimum average, of \$50,000 – 1978 dollars per year for each three year period, in maintaining a program of experimentation and in the application of BAT toward rehabilitation of land.

³ UDOGM Board Presentation 2009-02-25

⁴ Information incorporates GHG reclamation activities asssessment

⁵Total for all South Tailing reclamation activities

⁶Total for Arthur, Bonneville, & Magna demolition, reclamation and restoration

Combined costs / includes dozer maintenance costs @ D584: \$202.010: D585: \$175.000 for a total dozer maintenance @ Total: \$377.010

⁸Total for North Tailing initial and supplemental drill seeding